

## Table Q1. - Classification of the Soils

Lincoln County, Nevada, South Part

An asterisk following the soil name indicates a taxadjunct to the series.

Soil Name	Family or Higher Taxonomic Classification
Acoma	Fine, Montmorillonitic, Mesic Xerollic Paleargids
Acti	Clayey-Skeletal, Montmorillonitic, Mesic Lithic Argiustolls
Akela	Loamy-Skeletal, Mixed (calcareous), Thermic Lithic Torriorthents
Alko	Loamy, Mixed, Thermic, Shallow Typic Durorthids
Arada	Sandy, Mixed, Thermic Typic Calciorhids
Arizo	Sandy-Skeletal, Mixed, Thermic Typic Torriorthents
Aymate	Fine-Loamy, Mixed, Thermic Petrocalcic Ustalfic Paleargids
Bard	Loamy, Carbonatic, Thermic, Shallow Typic Paleorthids
Bellehelen	Loamy-Skeletal, Mixed, Mesic Lithic Argixerolls
Bluepoint	Mixed, Thermic Typic Torripsammens
Boxspring	Loamy-Skeletal, Carbonatic, Mesic Lithic Ustic Torriorthents
Bracken	Coarse-Loamy, Gypsic, Thermic Typic Gypsiorthids
Brier	Loamy-Skeletal, Mixed, Mesic Lithic Argixerolls
Canutio	Loamy-Skeletal, Mixed (calcareous), Thermic Typic Torriorthents
Capsus	Clayey, Montmorillonitic, Mesic Lithic Argiustolls
Cath	Fine-Loamy, Mixed, Mesic Durixerollic Haplargids
Cave	Loamy, Mixed, Thermic, Shallow Typic Paleorthids
Chanybuck	Ashy-Skeletal, Frigid Lithic Haploxerolls
Chinkle	Loamy, Mixed (calcareous), Thermic, Shallow Typic Torriorthents
Cliffdown	Loamy-Skeletal, Mixed (calcareous), Mesic Typic Torriorthents
Crystal Springs	Loamy, Carbonatic, Mesic, Shallow Typic Paleorthids
Dalian	Loamy-Skeletal, Carbonatic, Thermic Typic Torriorthents
Decan	Fine, Montmorillonitic, Mesic Aridic Durixerolls
Delamar	Fine-Loamy, Mixed, Mesic Typic Durargids
Dewrust	Fine, Montmorillonitic, Mesic Xerollic Durargids
Eaglepass	Loamy-Skeletal, Carbonatic, Mesic Lithic Xeric Torriorthents
Faleria	Ashy-Skeletal Vitrandic Eutroboralfs
Gabbvalley	Loamy-Skeletal, Mixed, Mesic Lithic Xerollic Haplargids
Geer	Coarse-Loamy, Mixed (calcareous), Mesic Typic Torriorthents
Geta	Coarse-Loamy, Mixed, Thermic Ustochreptic Camborthids
Glendale	Fine-Silty, Mixed (calcareous), Thermic Typic Torrifluvents
Handpah	Loamy, Mixed, Mesic, Shallow Xerollic Durargids
Heist	Coarse-Loamy, Mixed (calcareous), Mesic Xeric Torriorthents
Hollace	Loamy-Skeletal, Mixed, Mesic, Shallow Petrocalcic Ustollic Paleargids
Jolan	Coarse-Loamy, Mixed, Mesic Typic Durorthids
Kanackey	Clayey-Skeletal, Montmorillonitic, Thermic Lithic Haplargids
Kanesprings	Loamy, Mixed, Thermic, Shallow Typic Durargids
Kaspal	Fine, Montmorillonitic, Thermic Typic Haplargids
Keefa	Coarse-Loamy, Mixed, Mesic Duric Camborthids
Knob Hill	Sandy, Mixed, Thermic Typic Calciorhids
Koyen	Coarse-Loamy, Mixed, Mesic Typic Camborthids
Kurstan	Coarse-Loamy, Mixed, Thermic Duric Calciorhids
Kyler	Loamy-Skeletal, Carbonatic, Mesic Lithic Xeric Torriorthents
Land	Fine-Silty, Mixed, Thermic Typic Salorthids
Laross	Ashy-Skeletal, Mesic Vitrandic Haplustolls
Leo	Sandy-Skeletal, Mixed, Mesic Typic Torriorthents
Lien	Loamy-Skeletal, Mixed, Mesic, Shallow Xerollic Durorthids
Logring	Loamy-Skeletal, Carbonatic, Mesic Lithic Xeric Torriorthents

## Table Q1. - Classification of the Soils - Continued

Lincoln County, Nevada, South Part

Soil Name	Family or Higher Taxonomic Classification
Lomoine	Loamy-Skeletal, Mixed (calcareous), Mesic Lithic Xeric Torriorthents
Longjim	Loamy-Skeletal, Mixed, Thermic, Shallow Typic Durorthids
Minu	Loamy, Mixed, Mesic, Shallow Haploixerollic Durargids
Mormon Mesa	Loamy, Carbonatic, Thermic, Shallow Typic Paleorthids
Mormount	Loamy, Mixed, Thermic, Shallow Petrocalcic Ustollie Paleargids
Mosida	Coarse-Loamy, Mixed, Mesic Torrifluventic Haploixerolls
Motoqua	Loamy-Skeletal, Mixed, Mesic Lithic Argiustolls
Naye	Loamy-Skeletal, Carbonatic, Thermic Typic Paleorthids
Oleman	Loamy-Skeletal, Mixed, Mesic, Shallow Xerollic Durargids
Pahranagat	Fine-Silty, Mixed (calcareous), Mesic Fluvaquentic Haplaquolls
Pahroc	Loamy-Skeletal, Mixed, Mesic, Shallow Typic Durorthids
Patter	Coarse-Loamy, Mixed, Mesic Durixerollic Camborthids
Penoyer	Coarse-Silty, Mixed (calcareous), Mesic Typic Torriorthents
Pintwater	Loamy-Skeletal, Mixed (calcareous), Mesic Lithic Torriorthents
Rapado	Loamy-Skeletal, Mixed, Mesic Petrocalcic Ustollie Paleargids
Rochpah	Loamy-Skeletal, Mixed, Mesic Lithic Calciorthids
Shankba	Loamy-Skeletal, Mixed (calcareous), Thermic, Shallow Typic Torriorthents
Shroe	Loamy-Skeletal, Mixed, Mesic Aridic Argixerolls
Sierociff	Loamy-Skeletal, Carbonatic, Mesic Xerollic Paleorthids
Silent	Loamy, Mixed, Mesic, Shallow Typic Durargids
Slaw	Fine-Silty, Mixed (calcareous), Mesic Typic Torrifluvents
Slidymtn	Loamy-Skeletal, Mixed, Mesic Lithic Argiustolls
St. Thomas	Loamy-Skeletal, Carbonatic, Thermic Lithic Torriorthents
Stewval	Loamy-Skeletal, Mixed, Mesic Lithic Xerollic Haplargids
Tejabe	Loamy-Skeletal, Mixed, Nonacid, Mesic Lithic Xeric Torriorthents
Tencee	Loamy-Skeletal, Carbonatic, Thermic, Shallow Typic Paleorthids
Theriot	Loamy-Skeletal, Carbonatic, Mesic Lithic Torriorthents
Thunderbird	Fine, Montmorillonitic, Mesic Aridic Argiustolls
Tonopah	Sandy-Skeletal, Mixed, Thermic Typic Calciorthids
Turba	Loamy-Skeletal, Mixed, Mesic, Shallow Typic Argiustolls
Tybo	Loamy, Mixed, Mesic, Shallow Typic Durorthids
Typic Haplaquolls	Fine-Loamy, Mixed (calcareous), Mesic Typic Haplaquolls
Typic Torriorthents	Thermic Typic Torriorthents
Ursine	Loamy-Skeletal, Carbonatic, Mesic, Shallow Xerollic Durorthids
Veet	Loamy-Skeletal, Mixed, Mesic Xerollic Camborthids
Weiser	Loamy-Skeletal, Carbonatic, Thermic Typic Calciorthids
Welring	Loamy-Skeletal, Carbonatic, Mesic Lithic Ustic Torriorthents
Winklo	Fine, Montmorillonitic, Mesic Ustollie Haplargids
Wyva	Loamy-Skeletal, Mixed, Mesic Lithic Ustollie Haplargids
Zaqua	Loamy-Skeletal, Mixed, Mesic, Shallow Ustollie Haplargids
Zeheme	Loamy-Skeletal, Carbonatic, Thermic Lithic Calciorthids